

INLAND PACKAGING -- INNERBOND 2010 FLUID;40,000 CST -- 9150-00-864-4973

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Product Identification
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Product ID:INNERBOND 2010 FLUID;40,000 CST

MSDS Date:08/01/1990

FSC:9150

NIIN:00-864-4973

MSDS Number: BFTCZ

=== Responsible Party ===

Company Name:INLAND PACKAGING

Box:644

City:ELIZABETHTOWN

State:KY

ZIP:42701-9804

Country:US

Info Phone Num:502-737-6757

Emergency Phone Num:502-737-6757

CAGE

:66172

=== Contractor Identification ===

Company Name:INLAND PACKAGING INC

Address:209 PETERSON DR

Box:644

City:ELIZABETHTOWN

State:KY

ZIP:42701-9804

Country:US

Phone:502-737-6757

CAGE:66172

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Composition/Information on Ingredients
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Ingred Name:POLYDIMETHYLSILOXANE

CAS:9016-00-6

RTECS #:TQ2690000

Ingred Name:OTHER COMPONENTS (TYPE NOT SPECIFIED)

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Hazards Identification
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Routes of Entry: Inhalation:UNKNOWN Skin:UNKNOWN

Ingestion: YES

Reports of Carcinogenicity: NTP: NO IARC: NO OSHA: NO

Health Hazards Acute and Chronic: ACUTE: IRRITATION OF EYES AND SKIN
POSSIBLE. LOW TOXICITY.

Explanation of Carcinogenicity: DATA PER MGF MSDS.

Effects of Overexposure: EYE: MILD DISCOMFORT; SKIN: NON-IRR; ING: LOW
TOXICITY.

Medical Cond Aggravated by Exposure: NONE EXPECTED

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===== First Aid Measures =====

First Aid: EYES AND SKIN: FLUSH WITH LARGE AMOUNT OF WATER FOR ABOUT
15-20 MINUTES; SEEK
MEDICAL ATTENTION IMMEDIATELY. INHALATION: REMOVE
TO FRESH AIR; CALL A PHYSICIAN. INGESTION: SEEK MEDICAL ATTENTION
IMMEDIATELY.

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===== Fire Fighting Measures =====

Flash Point Method: TCC

Flash Point: 572F, 300C

Extinguishing Media: USE WATER FOG, CARBON DIOXIDE, FOAM, OR DRY
CHEMICAL.

Fire Fighting Procedures: FIRE FIGHTERS SHOULD USE NIOSH APPROVED SCBA &
FULL PROTECTIVE EQUIPMENT WHEN FIGHTING CHEMICAL FIRE. USE WATER
SPRAY TO COOL NEARBY CONTAIN
ERS EXPOSED TO FIRE.

Unusual Fire/Explosion Hazard: NONE EXPECTED

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===== Accidental Release Measures =====

Spill Release Procedures: SWEEP UP WITH VERMICULITE INTO A STEEL DRUM.

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===== Handling and Storage =====

Handling and Storage Precautions: STORE IN COOL, DRY WELL VENTED LOW FIRE
RISK AREA. PROTECT FROM HEAT, SHOCK, FRICTION. KEEP CONTAINERS
CLOSED.

Other Precautions: STORE AWAY FROM HEAT, MOISTURE. AVOID BREATHING
VAPORS. A

VOID DIRECT/PROLONGED CONTACT WITH SKIN/EYES.WASH HANDS THOROUGHLY AFTER HANDLING.DO NOT EAT,DRINK,SMOKE IN WORK AREA.

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===== Exposure Controls/Personal Protection =====

Respiratory Protection:NO SPECIAL REQMENTS UNDER ORDINARY CONDITIONS/ADEQUATE VENT.

Ventilation:LOCAL EXHAUST TO ELIMINATE MISTS/FUMES/GASES.

Protective Gloves:IMPERVIOUS

Eye Protection:SAFETY GLASSES/GOGGLES

Other Protective Equipment:PROTECTIVE CLOTHINGS.EYE-WASH FACILITIES,SAFETY SHOWER.

Work Hyg

enic Practices:AVOID CONTACT WITH EYES AND SKIN;DO NOT BREATHE VAPORS/MIST/DUST.WASH THOROUGHLY AFTER EACH USE.

Supplemental Safety and Health

WASH HANDS THOROUGHLY AFTER AFTER EACH USE.

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===== Physical/Chemical Properties =====

HCC:V6

Melt/Freeze Pt:M.P/F.P Text:-65F,-54C

Vapor Pres:0.01

Spec Gravity:0.96

Viscosity:40000 CST

Solubility in Water:NEGL

Appearance and Odor:CLEAR,COLORLESS,PASTE-LIKE POLYMER

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===== Stability and Reactivity Data =====

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Stability Indicator/Materials to Avoid:YES

MINERAL ACIDS,STRONG BASE

Stability Condition to Avoid:NONE NOTED

Hazardous Decomposition Products:SILICA ON COMBUSTION

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===== Disposal Considerations =====

Waste Disposal Methods:CONSULT LOCAL AUTHORITIES;DISPOSAL MUST BE IN ACCORDANCE WITH LOCAL,STATE AND FEDERAL REGULATIONS

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